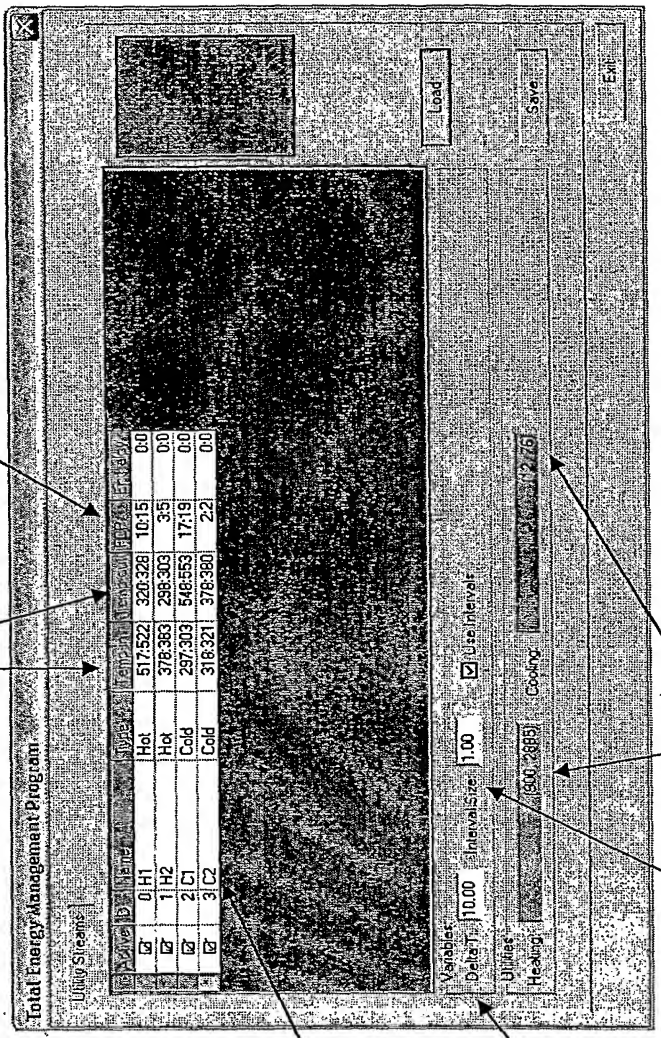
FIGURE 1


Total Energy Management Program
Utility Streams
Name
Type
H1
Hot
517:522
320:328
10:15
0:0
H2
Hot
378:383
298:303
3:5
0:0
C1
Cold
297:303
548:553
17:19
0:0
C2
Cold
318:321
378:380
2:2
0:0
Load
Save
Exit
Variables
DeltaT
10.00
IntervalSize
1.00
Use Intervals
Utilities
Heating
Cooling
F Cp (real or interval)
Temp. in & out (real or intervals)
eam name
d type
Delta T (min)
Temperature accuracy
tilities global minima and maxima

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